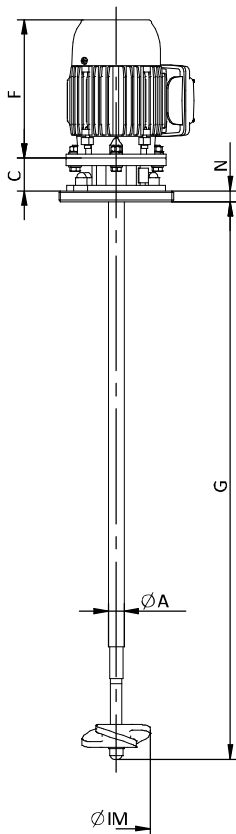


AN10 – PP / PVC / PVDF



Motore – *Motor*

kW	Poles	IEC Frame	rpm	F*	kg*
0,12	4	63	1450	200	7
0,18	4	63	1450	200	7,2
0,12	6	63	950	200	7,2

IEC 72 – 1

Agitatore – *Mixer*

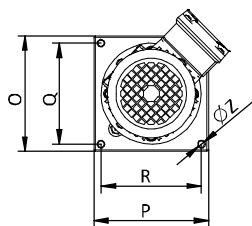
Poles	C	G _{min}	G _{max} 50Hz	G _{max} 60Hz	ØIM	N	ØA	kg*
4	45	250	700	600	95	15	22	1,5
6	45	250	850	800	95	15	22	1,5

ISO 22768 – c

Flangia appoggio – *Base plate*

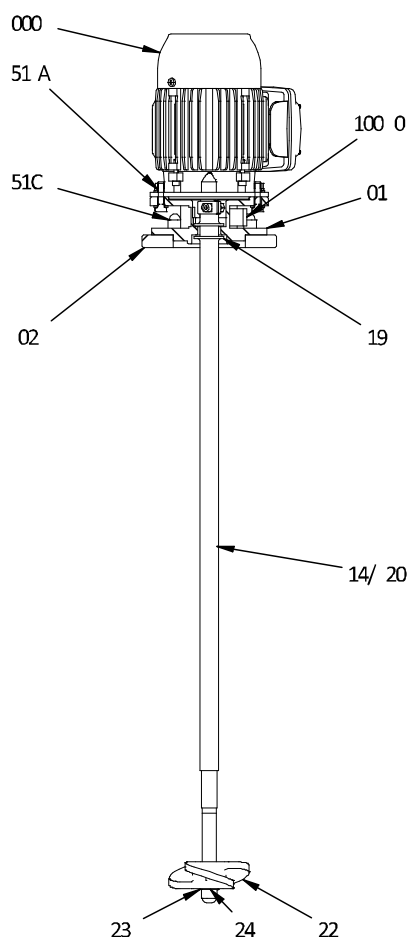
Poles	O	P	Q	R	ØZ
4	160	160	140	140	10,5
6	160	160	140	140	10,5

ISO 22768 – c



*Suscettibile di variazione – *subject to variation*

AN10 – PP / PVC / PVDF



Codice <i>Part-No.</i>	Denominazione <i>Designation</i>	Qt.
000	Motore <i>Motor</i>	1
01	Castelletto motore <i>Motor stool</i>	1
02	Flangia di appoggio <i>Support plate</i>	1
02A	Flangia castelletto motore <i>Motor stool flange</i>	1
14/20	Albero completo <i>Complete shaft</i>	1
19	Deflettore <i>Baffle</i>	2
22	Girante <i>Impeller</i>	1
23	Rondella girante <i>Impeller washer</i>	1
24	Dado girante <i>Impeller nut</i>	1
51A/51C	Serie Bulloneria/Rondelle <i>Nuts/Bolts/Washers Set</i>	1
1000	Protezione <i>Guard</i>	1

OPZIONI MATERIALI – MATERIAL OPTIONS

Girante <i>Impeller</i>	PP - PVC - PVDF - PEHD
Albero <i>Shaft</i>	SS rivestito in PP - PVC - PVDF <i>SS covered in PP - PVC - PVDF</i>
Bulloneria <i>Bolts and nuts</i>	SS - BR rivestiti in PP - PVC - PVDF <i>SS - BR covered in PP - PVC - PVDF</i>